

**6 Days Faculty Development Program on  
Orientation Excellence: Empowering New Faculty for Success  
(21/9/2023 to 27/9/2023)**

[Day- 1]



**Dr Joy Prabhakar**, consultant spoke about Projects how important in teaching. Learning through Project are example that Student can remember the concepts very well. He has given the Project in excel to solve using Mathematical equations and for that equations, using Excel sheet we need to draw Graphs. Similarity in Graphs has been observed and small change in the Graph. So that Projects can help us to learn many things.



**Dr. Shekar K S**, Professor KSSEM. spoke about Stress management in teaching, He has given live examples about how stress will be facing in everyone's life. As we are a teacher how to manage stress and how to overcome stress was explained in short session.

**[Day-2]**



**Dr Bhaskar S**, Prof. KCT spoke about outcome based education and CO- PO attainment. He clearly explained about what is OBE why we need to adopt in all the institutions how it will be help to attain NAAC& NBA accreditation.

Also explained about what is CO- PO mapping course outcomes, Program outcome (PO), Program Specific outcomes (PSO). Why CO- PO mapping to be done and how it will be related with each course in all the branches, like information with live examples he has mentioned.

**[Day-3]**





**Dr. V Krishna Murthy**, Professor. Spoke about Attributes and guidelines of setting question paper. He has given inputs about using Bloom's taxonomy 6 Levels of various knowledge.

Explained about how to use Bloom's taxonomy levels in question paper setting. Given examples how to frame question paper in easy way of teaching.

**Dr. KVA Balaji**, CEO, KSGI, Explained about Performance evaluation/Self appraisals depends on faculty Performance in Research, paper publications, FDP'S attended. NPTEL/ Course are Courses attended & certificate received Industrial internships, workshops, seminars attended by the faculty members by each course why it is necessary for teachers to perform in all the performances for self appraisals.

**[Day-4]**



**Dr. Manjunath**, Professor CMR University, spoke about team building activity in teaching. He engaged the Session in such a way that everyone has to involve and participate in the team building activity. How we engage the class with team activity connection with course and helpful Students to achieve their task.

**[Day-5]**



**Mr. Nagesh, Ramamurthy** Toast Master, spoke about communication skills/ personal development six Basic emotions that comes under communication skills and communication personality for each people in the Group and how they behave and speak under these Basic emotions like fear & Anger, Sadness & happiness (Joy) and disgusted & surprise, related to communication Personalities were discussed.



**Dr. Vipula Singh, Professor, RNSIT**

1. She explained about Signals and image processing.
2. Digital image Processing topics (DIP).
3. To learn DTP using MATH WORKS connected with MATLAB for students to learn new technologies in DTP.
4. From this Students can able to get the knowledge of mini Projects, presentations in the class and to involve in the Projects to publish papers and student patents.
5. Spoke on onramp courses for student Projects.

**[Day-6]**





**Dr. Ravichandra Karkala**, Professor, Yenepoya, Medical College. Explained about Students Mentoring. How Student Mentoring is helpful in all the view of Students perspective.

How Student Mentoring has to be done by teachers for individual Students in their Mentorship.

How to handle Students with personal Problems connecting with education & courses by Guiding Students in positive examples.